Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(430/2 or 430/320 or 349/201 or 349/112).ccls. and (sinusoidal or sinusoidally) same (stamper or stamping)	US-PGPUB; USPAT	OR	ON	2007/09/11 20:38
S1	1	("6627254").PN.	USPAT	OR	OFF	2007/09/07 14:10
S2	0	("stamper").PN.	USPAT :	OR	OFF	2006/07/13 16:46
S3	0	stanper	USPAT	OR	OFF	2006/07/13 16:46
S4	580	stamper and zone\$	USPAT	OR	OFF	2006/07/18 15:32
S5	135	S4 not recording	USPAT	OR	OFF	2006/07/13 16:47
S6	542	stamper and emboss\$	USPAT	OR	OFF	2006/09/07 10:58
S7	290	S6 and polymer\$	USPAT	OR	OFF	2006/07/18 15:33
S9	19	stamper and emboss\$ and recess\$ and (spaced with apart)	USPAT	OR	OFF	2006/09/07 10:59
S10	27	stamper and emboss\$ and recess\$ and (spaced with apart)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/07 11:12
S11	. 94	("5783797" "5945197" "5968608" "6013894" "6221442" "6221442" "5729399" "6117499" "5189575" "5384675" "5448436" "5486957" "5539213" "5543986" "5550696" "5569506" "5586040" "5705287" "5853820" "5955154" "5958545" "5965215" "5978189" "6021032" "6025968" RE36672 "6068728" "6093472" "6096385" "6120922" "6127017" "6144178" "6153284" "6180916" "6204474" "5010430" "5313352" "5508077" "5714207" "5768055" "5837330" "5861196" "5942279" "5948288" "5952058" "5951891" "5956217" "5972816" "6020045" "6086949").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/07 11:42
S12	3	S11 and stamp\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/07 14:13
S13		"20060185726"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/07 14:15

S14	1	"20060188757"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/07 14:52
S15	1	"6461003" and stamp\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2006/09/07 16:35
S16	19	"magnetic recording" and stamper and embossing and ((landing or data) with zone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/09/07 17:44
S17	18	S16 and servo	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 19:56
S18	2	"4105292" and (landing or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/09/07 20:27
S19	100	359/742.ccls. and (landing or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 18:47
S20	576	(359/618 or 359/619).ccls. and (landing or data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:19
S21	3	97/10248	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:20
S22	374	359/529.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:00
S23	71	S22 and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:26

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S24	35	"6267864" or "6246543" or "6020045"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:28
S25	. 25	"6094413"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:29
S26	21	(427/127 or 427/129 or 427/130).ccls. and stamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:00
S27	26	(425/347 or 425/349 or 425/354 or 425/403 or 425/445 or 425/469).ccls. and stamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 21:57
S28	4	(29/603.03 or 29/603.08).ccls. and stamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:01
S29	8	(428/831.2 or 428/847.5 or 428/847.7 or 428/848.1 or 428/848.5).ccls. and stamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:01
S30	0	"20040050480"	USPAT	OR	OFF	2007/01/25 19:46
S31	7478	"hydrophobic polymer"	US-PGPUB; USPAT	OR	OFF	2007/01/25 19:47
S32	0	"electromagnetic noise supressing device"	USPAT	OR	OFF	2007/01/30 11:57
S33	0	"electromagnetic noise supressing"	USPAT	OR	OFF	2007/01/30 11:57
S34	0	"electromagnetic noise supression"	USPAT	OR	OFF	2007/01/30 11:57
S35	2394	"electromagnetic noise"	USPAT	OR	OFF	2007/01/30 12:41
S36	82	"electromagnetic noise" and "wiring board"	USPAT	OR	OFF	2007/01/30 12:47
S37	53379	"communication network" "program control"	USPAT	OR	OFF	2007/01/30 12:47
S38	1179	"communication network" and "program control"	USPAT	OR	OFF	2007/01/30 12:47
S39	931	S38 and connection	USPAT	OR	OFF	2007/01/30 12:48
S40	1	S39 and fequency	USPAT	OR	OFF	2007/01/30 12:48

S41	501	S39 and frequency	USPAT	OR	OFF	2007/01/30 12:48
S42	38	(427/127 or 427/129 or 427/130).ccls. and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 18:46
S43	16	359/529.ccls. and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:00
S44	3	(29/603.03 or 29/603.08).ccls. and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:01
S45	42	(428/831.2 or 428/847.5 or 428/847.7 or 428/848.1 or 428/848.5).ccls. and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:01
S46	2	359/742.ccls. and (landing or data) and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/12 20:01
S47	12893	((sinusoidal or sinusoidally) same wave) and data	US-PGPUB; USPAT	OR	ON	2007/09/07 14:15
S48	5183	S47 and record\$	US-PGPUB; USPAT	OR	ON	2007/09/07 14:15
S49	442	S48 and (stamp\$)	US-PGPUB; USPAT	OR	ON	2007/09/07 14:16
S50	250	S49 and (stamper or stamping)	US-PGPUB; USPAT	OR	ON .	2007/09/07 14:16
S51	4	S50 and ((sinusoidal or sinusoidally) same (stamper or stamping))	US-PGPUB; USPAT	OR	ON	2007/09/07 14:17
S52	94	((sinusoidal or sinusoidally) same (stamper or stamping))	US-PGPUB; USPAT	OR .	ON	2007/09/10 15:10
S53	1	"6969472"	US-PGPUB; USPAT	OR	ON	2007/09/10 14:00
S54	1	wo-9502200-\$.did.	US-PGPUB; USPAT; DERWENT	OR	ON	2007/09/11 12:55
S55	4	((sinusoidal or sinusoidally) same (stamper or stamping)) and "NiP"	US-PGPUB; USPAT	OR	ON	2007/09/10 15:12
S56	185	((stamper or stamping) same "NiP")	US-PGPUB; USPAT	OR	ON	2007/09/10 15:25

S57	13	(stamper or stamping) and holographic.ab. and (sinusoidal or sinusoidally)	US-PGPUB; USPAT	OR	ON .	2007/09/10 16:24
S58	59088	(428/8\$ or "360"/\$).ccls. recording and "landing zone" and (sinusoidal or sinusoidally)	US-PGPUB; USPAT	OR '	ON	2007/09/10 16:25
S59	59088	S58 and"magnetic recording" and ("landing zone" same (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:26
S60	59088	S58 and"magnetic recording" and ("landing zone" with (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:28
S61	1	S59 and ((emboss or embossing) with (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:27
S62	4	S58 and "magnetic recording" and ("landing zone" with (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:27
S63	5	S58 and ("landing zone" with (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:28
S64	6	S58 and ("landing zone" same (sinusoidal or sinusoidally))	US-PGPUB; USPAT	OR	ON	2007/09/10 16:45
S65	81	"425"/\$ and "embossing tool"	US-PGPUB; USPAT	OR	ON	2007/09/10 16:45
S66	21	S65 and "NiP"	US-PGPUB; USPAT	OR	OFF	2007/09/10 16:50
S67	2	("6643082", "6352656").pn.	US-PGPUB; USPAT	OR	OFF	2007/09/10 18:55
S68	. 42	(427/127 or 427/129 or 427/130).ccls. and stamper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 18:47
S69	3	359/742.ccls. and (landing or data) and stamp\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 18:47
S70	3	359/742.ccls. and (landing or data) and stamp\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 18:47
S71	9	Angelo and stamper and emboss\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/10 18:47

S72	2	("6643082", "6352656").pn. and (stamp\$ or emboss\$)	US-PGPUB; USPAT	OR	ON	2007/09/10 19:56
S73	1	("6643082", "6352656").pn. and (servo and data)	US-PGPUB; USPAT	OR	ON	2007/09/10 19:56
S74	1	wo-9959036-\$.did.	US-PGPUB; USPAT; DERWENT	OR	ON	2007/09/10 21:40
S75	0	"6017657.pn.",	US-PGPUB; USPAT	OR	ON	2007/09/10 21:45
S76	1	"6017657".pn.	US-PGPUB; USPAT	OR	ON	2007/09/10 21:46
S77	. 1	wo-9959036-\$.did.	US-PGPUB; USPAT; DERWENT	OR	ON	2007/09/11 12:55